

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"20030047729" "20030 B9235"	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:04
S3	708	257/448	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:17
S2	4927	250/24.1250/2 HR	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:17
S4	109	977/742,932,933,954.ccb.	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:18
S5	21110	(nano-tubes nanotubes nano Stube\$1"nano tube\$1nano- wire\$1nano\$wire\$1"nano wire \$1)	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:39
S8	153	S7 and optical	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:40
S7	315	S5 same S6	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:40
S6	1998	(photo\$conductive photo- conductive "photo conductive")near3 material	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:40
S9	81	S2 and S6	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:42
S12	30	S11 and S6	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:43
S11	1204	S2 and S5	US-PCPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/8 16:43

S10	1	S2 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 16:43
S14	28	S2 and S8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 16:44
S15	42395	(nano-tubes nanotubes nano tube\$1"nano tube\$1"nano wire\$1nano wire\$1"nano wire \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 16:44
S15	8	("2003010720"1 "20040004485"1 "20050036905"1"6700550"1 "6724064"1"6750438"1 "676510")..PN. OR ("729467"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 16:48
S19	376	((KAZUHIKO) near2 (MATSUMOTO)).INV.	EPO; JPO; DERWENT	OR	OFF ²	2009/09/18 16:50
S18	126	((KAZUHIKO) near2 (MATSUMOTO)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 16:50
S17	30	((YASUSHI) near2 (NAGAMUNE)). INV.	EPO; JPO; DERWENT	OR	OFF ²	2009/09/18 16:50
S16	9	((YASUSHI) near2 (NAGAMUNE)). INV.	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 16:50
S21	820	(JAPAN near2 SCIENCE near2 TECHNOLOGY near2 AGENCY). as.	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 16:51
S20	2	(JAPAN AND SCIENCE TECHNOLOGY AGENCY).as.	US-PGPUB; USPAT; USOCR	NEAR	OFF ²	2009/09/18 16:51
S22	47	S21 and S15	US-PGPUB; USPAT; USOCR	NEAR	OFF ²	2009/09/18 16:52
S23	775	(NATIONAL near2 INSTITUTE near2 ADVANCED near2 INDUSTRIAL SCIENCE near2 TECHNOLOGY).as.	US-PGPUB; USPAT; USOCR	NEAR	OFF ²	2009/09/18 16:54
S25	24	S24 not S22	US-PGPUB; USPAT; USOCR	NEAR	OFF ²	2009/09/18 16:55
S24	27	S23 and S15	US-PGPUB; USPAT; USOCR	NEAR	OFF ²	2009/09/18 16:55
S27	21	S26 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 16:58
S26	539	S16 S17 S18 S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 16:58

S29	ID	SB same S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:00
S28	976 D	(photoconductive photo-conductive "photoconductive" photoconductor photo-conductor "photoconductor")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:00
S30	30	("2003080640" "36832 D" "3747 D" "4 D6868" "42 D483" "552765 F" "5604522" "5772905" "5822542" "5854902" "5903804" "6 B2278" "6 B4 B F" "6 B6763" "6 D839 F" "622603 F" "6232706" "6249080" "627 D52" "6292098" "6309580" "6323897" "6392692" "6400265" "6404455" "64 B47 F" "6422077" "6424370" "6445006").PN. OR ("7002609").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 17:05
S33	748	SB same detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:06
S32	497	S31 and (light electromagnetic or electroSmagnetic)	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 17:06
S31	607	SB same detector	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 17:06
S34	549	S33 and (light electromagnetic or electroSmagnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:07
S40	48	S38 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18
S39	2	S38 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18
S38	979	S37 not S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18

S37	107	S36 and (light electromagnetic or electro Smagnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18
S36	2208	S3 same sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18
S35	1431	S3 same sensor	US-PGPUB; USPAT; USOCR	OR	OFF ²	2009/09/18 17:18
S41	930	S38 not (S39 S40)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/18 17:18
S43	337422	S42 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:08
S42	210440	(nano-tubes nanotubes nano tubeSI"nano tubeSI"nano-wireSI"nanoSwireSI"nano wire SI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:08
S48	334	S46 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:09
S47	77359	(photoSconductive photo-conductive "photo conductive")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:09
S46	1492	S45 and (photo light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:09
S45	23878	S44 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:09
S44	42565	(nano-tubes nanotubes nano tubeSI"nano tubeSI"nano-wireSI"nanoSwireSI"nano wire SI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:09
S49	410	S44 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/28 15:46
L6	3953	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:41

L15	42592	(nano-tubes nanotubes nano tube\$1"nano tube\$1"nano-wire\$1nanoWire\$1"nano wire \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:41
L14	1123059	(lens condenser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:41
L19	224	8 and "250".cls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:42
L18	11443	17 and detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:42
L17	3452	16 and (light electromagnetic or electro\$agnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:42
L26	477	condenser with (light adj3 detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:44
L29	203	28 and "250".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:45
L28	11021	lens with focus with (light adj3 detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:45
L27	87	26 and "250".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:45
L30	29	28 and "257".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF ²	2009/09/29 15:46

9/29/2009 4:06:24 PM

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